GAMESIR

ENGLISH

NOVA LITE

MULTI-PLATFORM
WIRELESS GAME CONTROLLER

[E-MANUAL]
https://www.gamesir.cn/pages/controller-guide#tab-nova

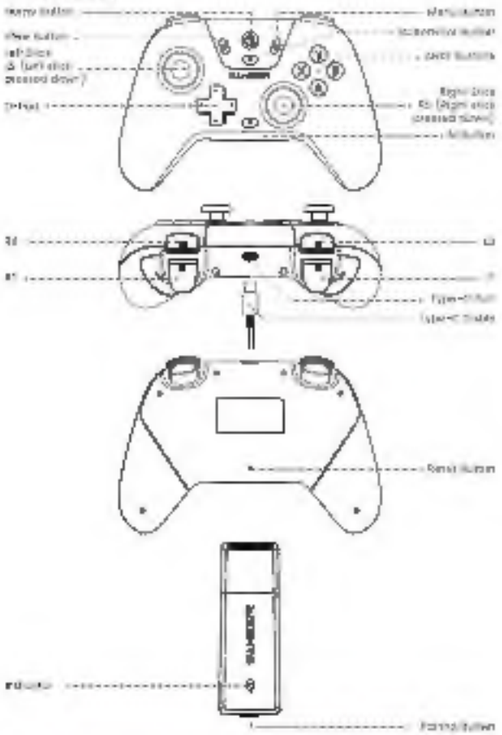
PACKAGE CONTENTS

Nova Lite *1 Adjustable Thumbstick *2 Type-C Cable *1 User Manual *1

REQUIREMENTS

- Switch
- Windows 7/10 or above
- Android 8.0 or above
- iOS 13 or above

DEVICE LAYOUT



BASIC FUNCTIONS

CONNECTION STATUS

Indicator	Instructions
Slow blink (1 time per second)	Disconnected status *When in reconnection status, the controller can only be connected to the last paired device in the current mode. *In Switch Wired mode, press and hold the Screenshot and Home buttons for 3 seconds.
Fast blink (3 times per second)	Pairing Status *The controller is in pairing mode and can be discovered by devices. *Once paired with a device in the current mode, the controller will automatically enter reconnection status each time it powers on.
Static	Connected status *To power off the controller, press and hold the Home button for 6 seconds.

OPERATING INSTRUCTIONS

Operations	Operations
Power On	Briefly press the Home button or customizable button (A/B/X/Y if mapped).
Manual Power Off	Press and hold the Home button for 6 seconds.
Auto Power Off	No activity: 15 minutes Not connected to gaming mode: 1 minute Not connected to receiver/dock mode: 5 minutes
Charging	When the controller is charging while powered off, the home indicator breathes with different colors to indicate the charging progress: pulsed red for low charge, then (0%–25%): orange; (25%–50%): yellow; (50%–75%): green; (75%–99%): dim 5-second green-off (99%–100%).
Low Battery Warning	When the controller's battery level is below 5%, the home indicator flashes orange twice per second.

HOME BUTTON STATUS

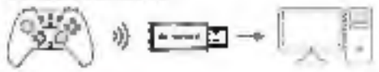
Color	Mode	Connection method	Supported system/platforms
Blue	DInput	Home + Receiver	Windows 7/10 or above iOS 13 or above
Green	Receiver	Home + Receiver	Windows 7/10 or above Android 8.0 or above
Red	Wired	Home + Type-C cable	Switch
Yellow	Android	Home + Receiver	Android 8.0 or above

RECEIVER CONNECTION TUTORIAL

CONNECTION STATUS

Indicators	Description
Slow blink/ (Once a Second)	Reconnect Status *When in reconnect state, it may due to the dongle can only be connected to the last paired device in the mode. *Press the pairing button to clear previous pairing records and re-enter pairing state.
Fast blink (Twice a second)	Pairing status *In pairing status, it can only be searched and paired to the device.
Solid	Connected
Off	Idle status *If idle status, it will still be connected to the controller. Once reconnected successfully, the indicator will turn off. *Press the pairing button to wake up the indicator and switch to pairing state.

CONNECTION DIAGRAM



RECEIVER PAIRING

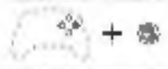
1. Insert Wired (Pin-dongle into the USB port of the device to be connected). Then press the pairing button on the wired Pin-dongle. If the pairing indicator will flash rapidly, indicating it has entered pairing state.
2. When the controller is in the power-off state, briefly press and hold the Home button (Home light quickly flash) to activate it.
3. At this point, the controller enters the pairing state to search for and connect to the receiver. Wait for the connection to complete.
4. After a successful connection, the indicator of wired Pin-dongle will turn solid, and the green light of the controller will turn solid too.
*Please note that the controller's screenshot button and Home button for 3 seconds to forcibly switch the controller to pairing mode.
*If you have any other questions during use, it is recommended to refer to the user manual for the optimal solution the controller for assistance.

PC CONNECTION TUTORIAL

WIRED CONNECTION

After a successful connection, the controller's indicator stays green.

BLUETOOTH CONNECTION



1. With the controller powered off, briefly press the Home button until the Home indicator flashes, then release the buttons.
2. Open the PC's Bluetooth, BT select the device 'Wireless Controller' and click connect.
3. After the Home indicator displays a steady blue light, it indicates a successful connection.
Reconnection: If the controller needs to be reconnected, simply power on by pressing the controller's Home button and then reconnect to the device.
*If you cannot detect the controller's Bluetooth signal by adding 'Wireless Controller' from your PC's Bluetooth-paired devices.
*If you encounter difficulties with pairing, refer to the connection status list above.

SWITCH CONNECTION TUTORIAL

BLUETOOTH CONNECTION

1. With the Switch main screen open, "Controllers" then select "Change Grip / Order" and wait on the screen.
2. With the controller powered off, briefly press the Screenshot button until the Home indicator rapidly flashes (as then release the button and wait for the connection.
3. A steady solid Home indicator indicates a successful connection.
Reconnection: If the controller needs to be reconnected, simply power on by pressing the controller's Home button and then reconnect to the console.
*If you encounter difficulties with pairing, please refer to the connection status list above.

ANDROID CONNECTION TUTORIAL

BLUETOOTH CONNECTION

1. With the controller powered off, briefly press the Screenshot button until the Home indicator rapidly flashes yellow, then release the buttons.
2. Open your phone's Bluetooth list, select the device 'Wireless Controller' and click connect.
3. When the Home indicator displays a steady yellow light, it indicates a successful connection. Reconnection: If the controller needs to be reconnected, simply power on by pressing the controller's Home button and then reconnect to the device.
*If you encounter difficulties with pairing, please refer to the connection status list above.

IOS CONNECTION TUTORIAL

BLUETOOTH CONNECTION

1. With the controller powered off, briefly press the Home button until the Home indicator rapidly flashes then release the buttons.
2. Open the mobile device Bluetooth list, select the device 'Wireless Controller' and click connect.
3. When the Home indicator displays a steady blue light, it indicates a successful connection.
Reconnection: If the controller needs to be reconnected, simply power on by pressing the controller's Home button and then reconnect to the device.
*If you don't detect the controller's Bluetooth signal by deleting 'Wireless Controller' from your mobile device Bluetooth paired devices.
*If you encounter difficulties with pairing, refer to the connection status list above.

ADVANCED TUTORIAL

TURBO SETTINGS

Turbo: 30Hz
The configurable buttons: A/B/X/Y/LB/RB/LT/RT
1. Set Turbo: Hold the X button and then press the button you want to set the turbo/auto-shoot function. Repeat the action to disable turbo.
2. Clear turbo function for all buttons: Double-click the X button.
3. When the turbo button is triggered, the Home indicator flashes for twice every second.
*The setting will be preserved even after the controller is restarted.

BUTTON COMBINATIONS

Button Combination	Description
M + D-pad Up/Down (M) + ↑/↓	Increase/Decrease gyro vibration intensity. There are four vibration levels: Off, Low (3%), Medium (6%), and High (9%) (default). For more. *The setup will still be saved after restart.
Hold the Menu + View buttons for 3s (☰) + (⧉)	*Supported in Receiver and Wired modes only. Switch pairing steps: Wireless and Wired mode only and for the mode used for the connection only. [Receiver Mode] When connecting to the same app: [Receiver Mode]: It will be the activated mode. *After holding the same button for 3s to turn off the controller, the controller will automatically switch the platform as before upon powering on.
Hold the M + LB/RB buttons for 2s (M) + (LB)/(RB)	Joystick/Joystick left/right stick 3 sensitivity mode. *The setup will still be saved after restart.
Hold the M + A buttons for 2s (M) + (A)	Interchange the key value of A-B, X-Y. *The setup will still be saved after restart.

STICKS & TRIGGERS CALIBRATION

1. When the controller is turned on, hold the (⧉)+(Home)+(☰) buttons until the Home button remains steady.
2. Rotate the left joystick to their maximum range 2 times. Rotate the sticks to their maximum range 2 times. Press the A button. The Home button will become solid white to indicate the calibration is over.

CONTROLLER RESET

If you encounter unresponsive controller buttons, you can use a small pointed needle to insert into the reset hole. Gently press the reset button inside the circular hole on the back of the controller. This will reset the controller to power off.

PLEASE READ THIS PRECAUTIONS CAREFULLY

- Use only with clean, dry hands. Keep out of reach of children. Clean only as per the instructions in this manual. Do not attempt to repair the product yourself.
- Do not use the product near water.
- Do not expose to direct sunlight or high temperatures.
- Do not drop the product or subject it to any mechanical stress.
- Do not use the product in a humid or dusty environment.
- Do not expose the product to smoke or vapour in order to avoid any damage.
- Do not use or store the product in a magnetic field.
- Do not use any liquid or solvent cleaning.
- Do not use the product near to a speaker or stereo.
- Do not attempt to open or modify the product in any way. Do not attempt to replace the battery yourself. Only a qualified technician should do this.
- Do not use any accessories that are not approved by the manufacturer. This may damage the product and invalidate the warranty.
- Do not let children play with the product without supervision.
- If you notice any problems with the product, please contact customer service or your local retailer.

WASTE ELECTRICAL & ELECTRICAL EQUIPMENT INFORMATION

CORRECT DISPOSAL OF THIS PRODUCT (WASTE ELECTRICAL & ELECTRONIC EQUIPMENT)

Applicable in the European Union and other European countries with separate collection systems.

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. For more information about how to dispose of this product correctly, contact the retailer where you purchased the product or consult the relevant department responsible for waste disposal in your area. Private users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

DECLARATION OF CONFORMITY

FCC STATEMENT

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.
Operation is subject to the following two conditions:
1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

IC CAUTION

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

STATEMENT OF COMPLIANCE WITH EU DIRECTIVE

Hereby, Shenzhen Chuangxiang Technology Co., Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. A full text of the EU declaration of conformity is available at the following internet address: https://www.gamesir.cn/pages/compliance

Just In Game